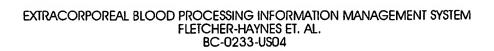
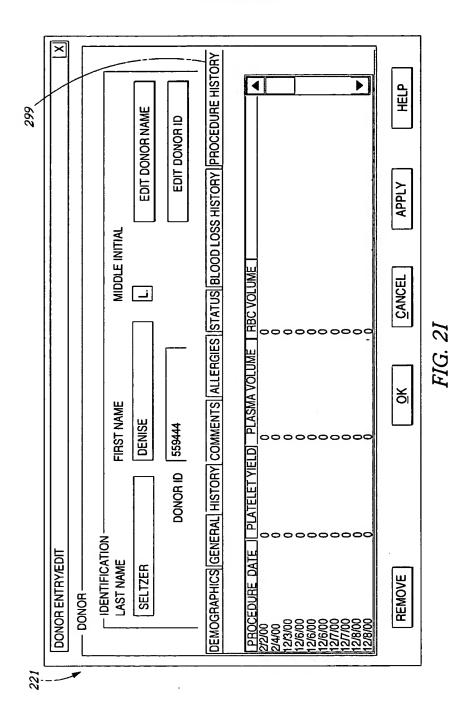
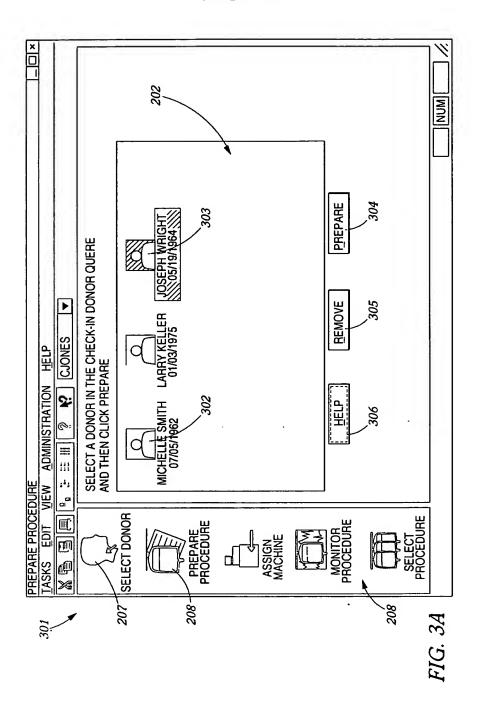


App_ID=10064859

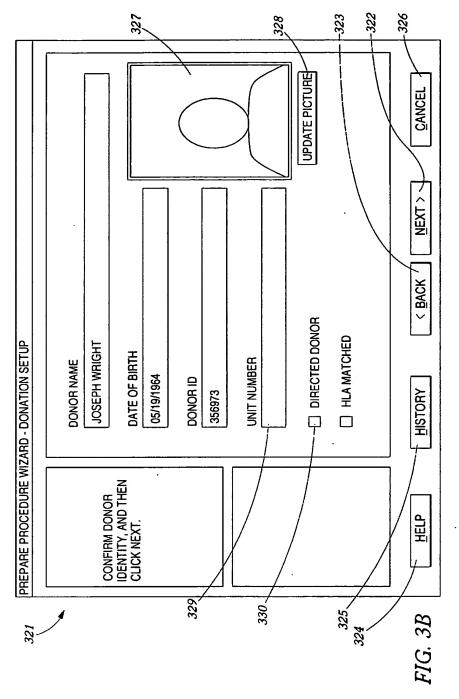




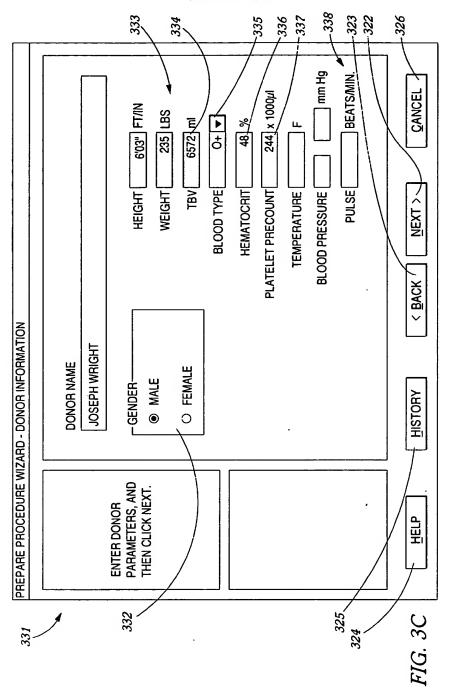




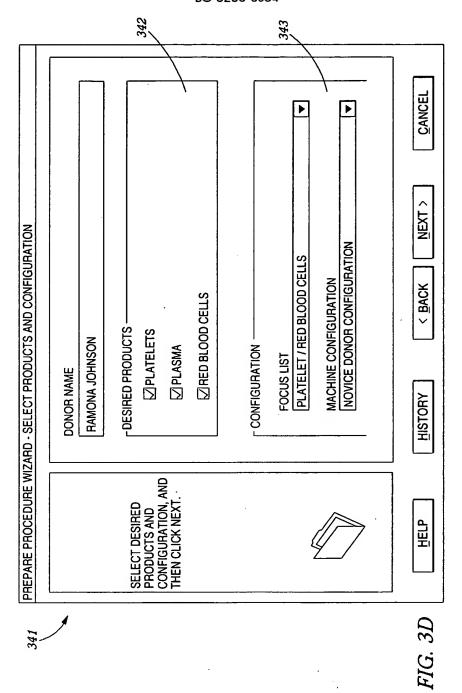




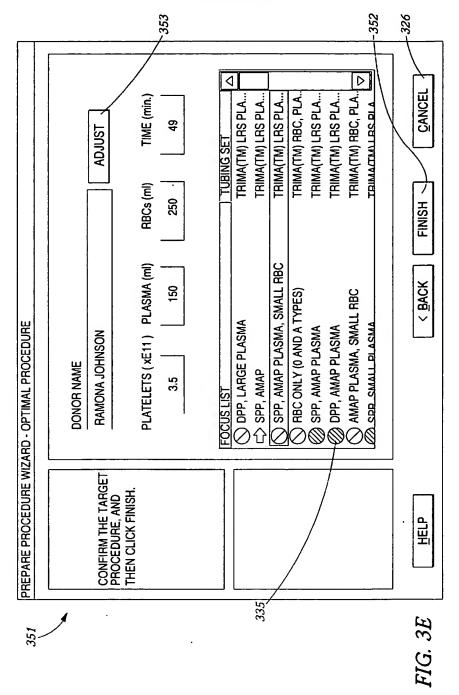














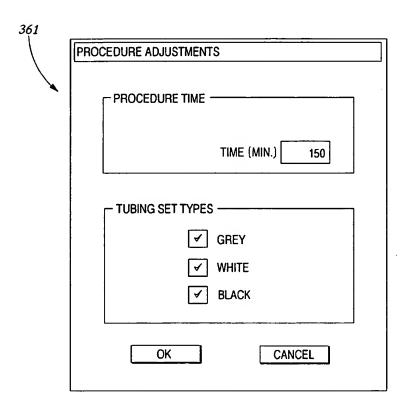
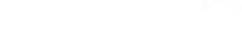
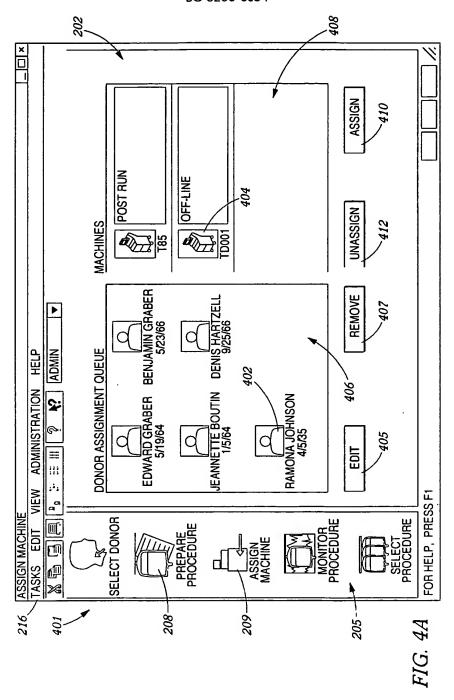


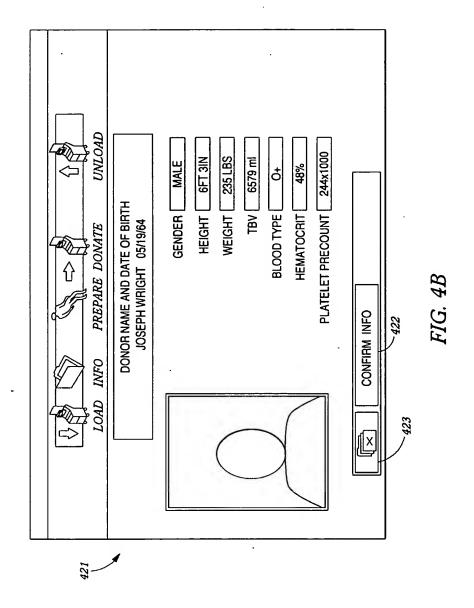
FIG. 3F

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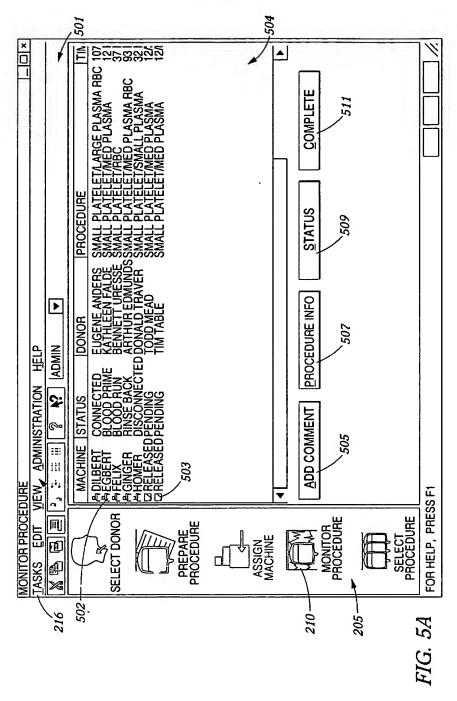












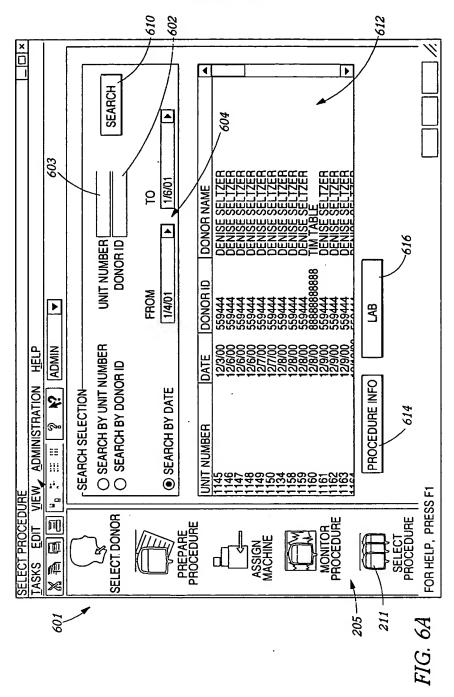


				521			
	TOTAL TIME: 112 MINUTES	ESTIMATED END TIME: 12:05:27 PM		RBC VOLUME (ml)	TARGET 344	CURRENT 15	CANCEL
		ESTIMA		PLASMA VOLUME (ml)	TARGET 600	CURRENT 40	
PROCEDURE STATUS		TIME REMAINING: 107 MINUTES	יי ייי דאדי ואטודיקדו ווכיק דיו ומספום	PLATELET YIELD (x 10)	TARGET 3.5	CURRENT 0.1	

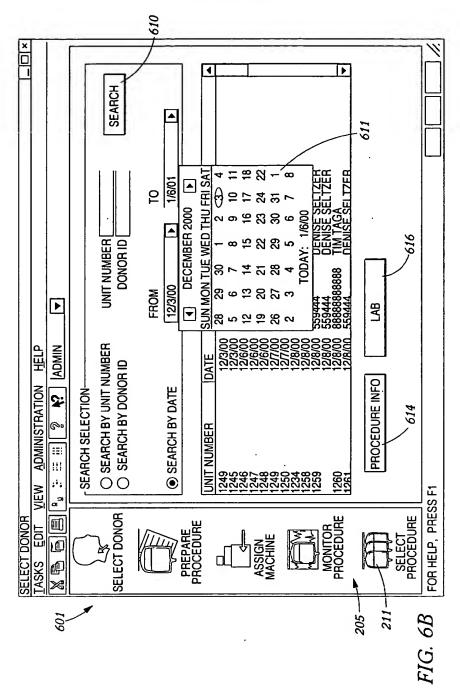
FIG. 5B

FI

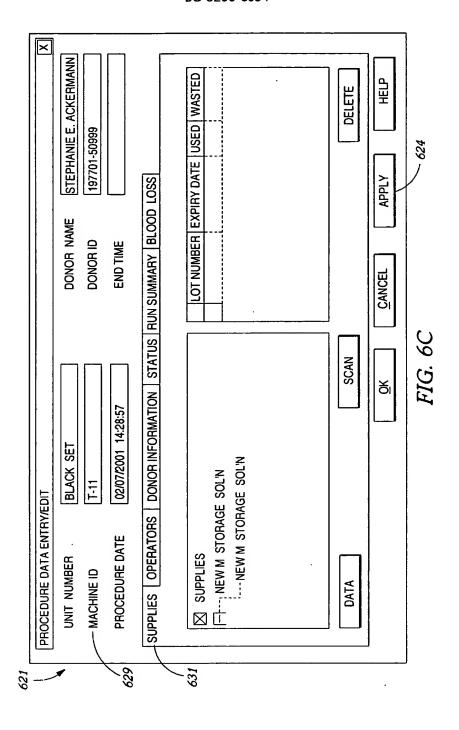




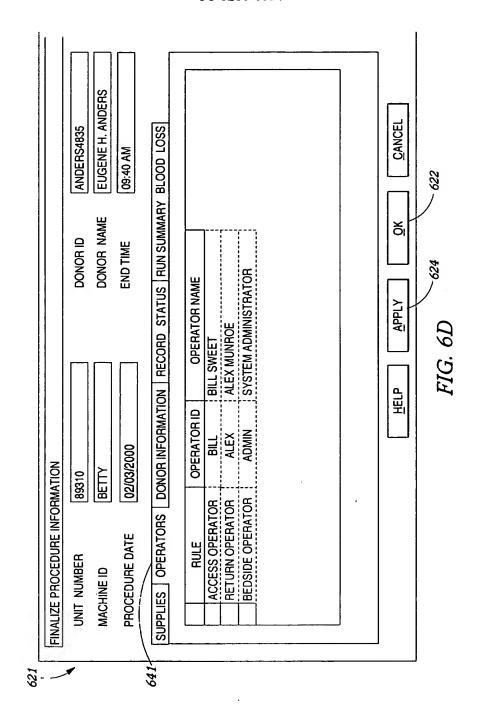




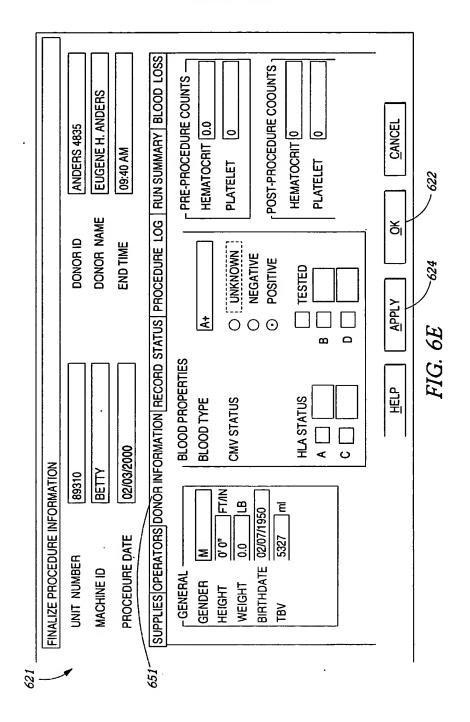




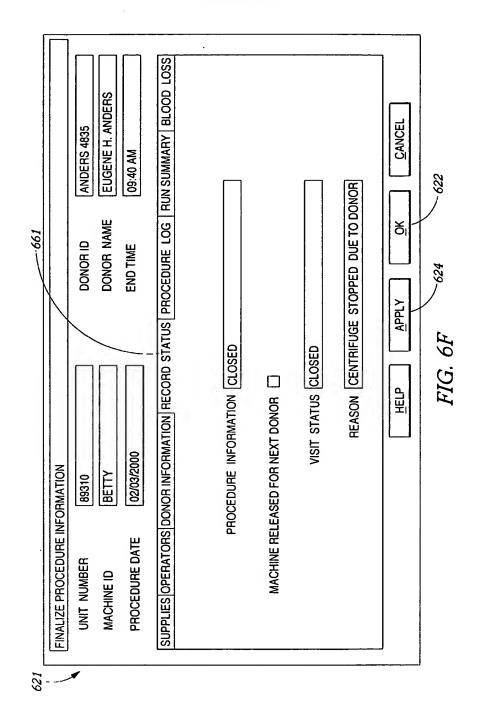




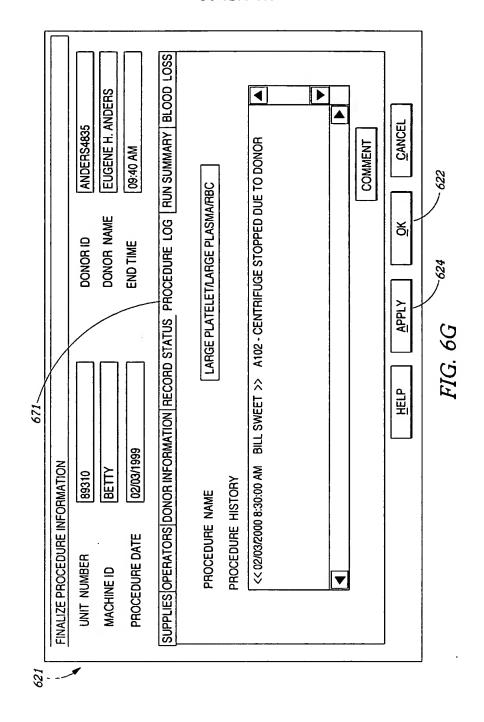




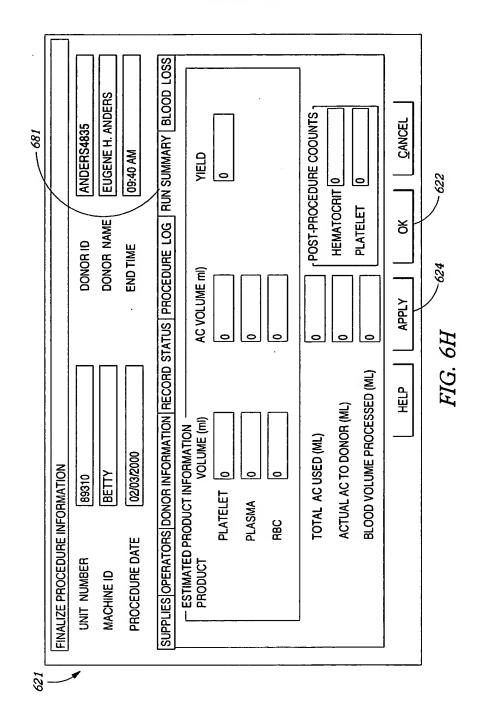


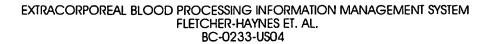


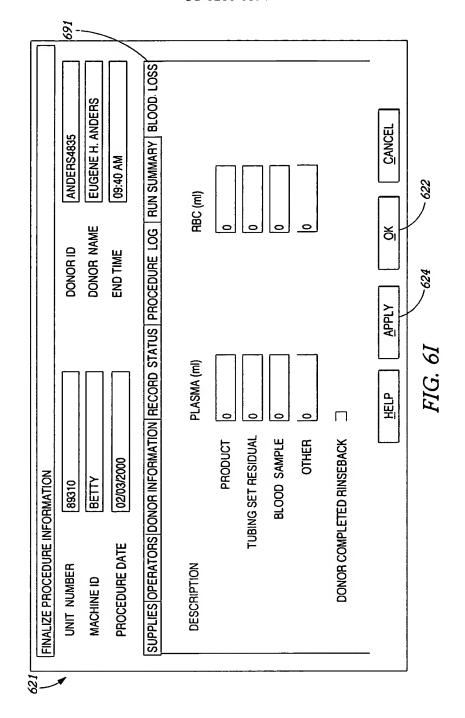














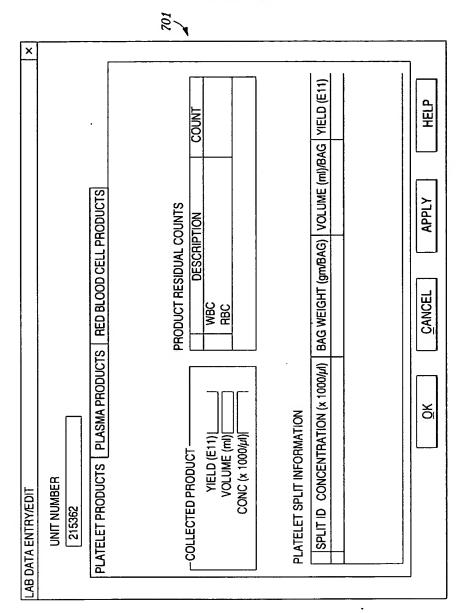


FIG. 6J



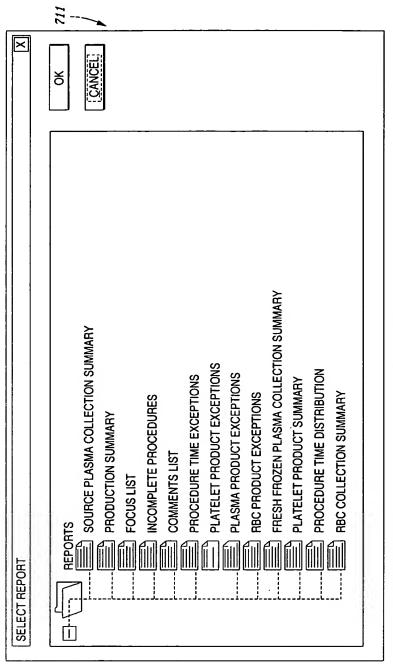


FIG. 6



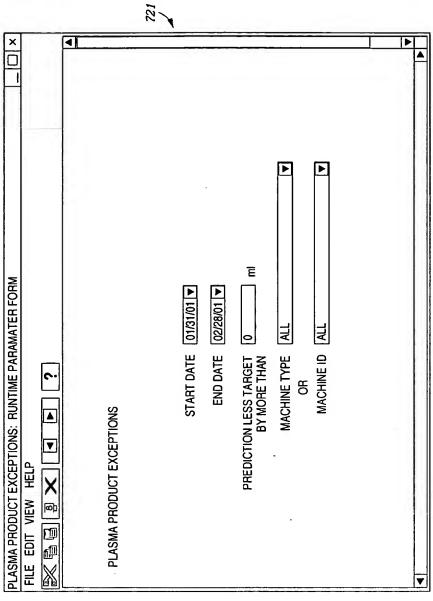


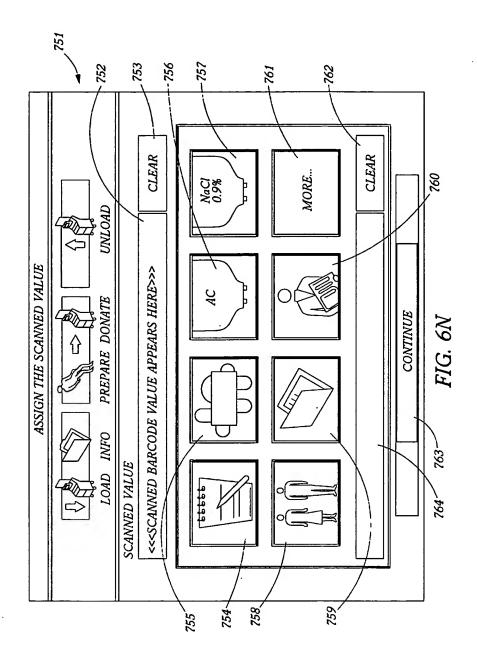
FIG. 6L

EXTRACORPOREAL BLOOD PROCESSING INFORMATION MANAGEMENT SYSTEM FLETCHER-HAYNES ET. AL. BC-0233-US04

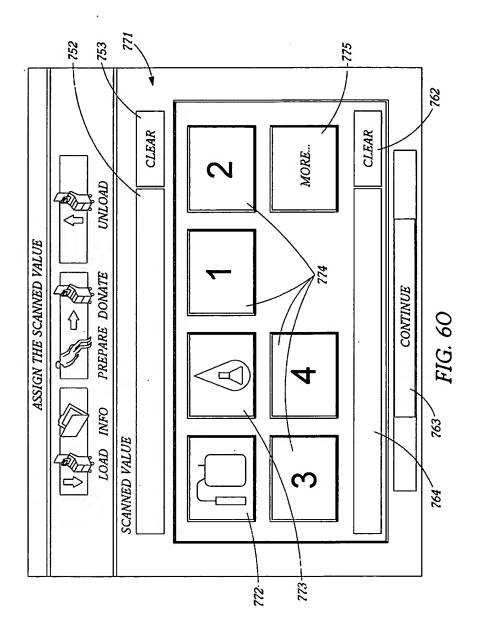
<u> </u>			731	¥							
×	1										
	09/20/00 TEST GRACE	DATE OF BIRTH: 10/02/1980 BLOOD TYPE: O+	B) TEMPERATURE: 98.6 C TBV: ACCESS: RIGHT RETURN: LEFT		WHOLE BLOOD			30	WHOLE BLOOD	900	A
	DATE: MACHINE TYPE: MACHINE ID:	GENDER: FEMALE	120 cm A) WEIGHT: 50kg BEATSAMIN TBV: 90 BEATSAMIN TBV: 15 g/dL PLATELET PRE-COUNT: 4.0x1000/µL ACCE! 15g/dL PLATELET POST-COUNT: 4.0x1000/µL RETU	RBC/PLT 15 (300 MIN.)	1	668 668		BLOOD VOLUME PROCESSED (ml): AC TO DONOR (ml):	RBC	250 200 200 200 200 200 200 200 200 200	
6	-				PLASMA 300			OOD VOLUME F TO DONOR (mi	PLASMA	100	
PAGE.	PROCEDURE RECORD PRO BCT				PLATELETS	3.6		350 20 50 AC	PLATELETS	300 3.5 1167 10	
ERUNA: PREVIEWE	LES SE TELLITY NAME: GAMBRO BCT GAMBRO BCT	DONOR NAME: GRACE K. HUDSON 1 1	HEIGHT: BLOOD PRESSURE: PRE-RUN HEMOGLOBIN: 15 g/dL POST-RUN HEMOGLOBIN: 15g/dL	PROCEDURE TARGETS: F		VOLUME (m)): YIELD (E11) OR PACKED CELL VOL (m)): CONC. (x1000/µ) OR COLLECT HCT (%):	END OF RUN SUMMARY:	PROCEDURAL E PROCEDURE TIM (MINUTES): TOTAL AC USED (ml): REPLACEMENT FLUID VOLUME (ml):	FINAL PRODUCT PREDICTIONS:	VOLUME (ml): YIELD (E11) OR PACKED CELL VOL (ml): CONC. (x1000/µl) OR COLLECT HCT (%): AC IN PRODUCT (ml):	_

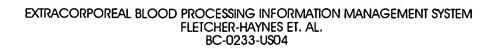
FIG. 6M

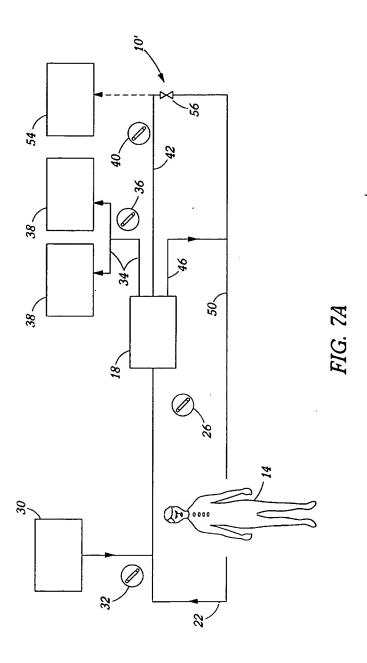
EXTRACORPOREAL BLOOD PROCESSING INFORMATION MANAGEMENT SYSTEM FLETCHER-HAYNES ET. AL. BC-0233-US04



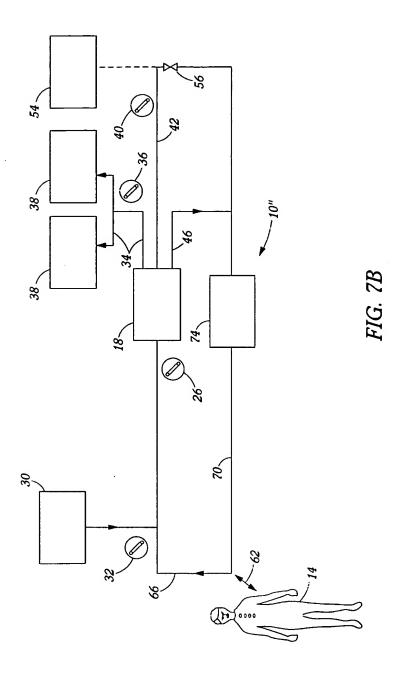




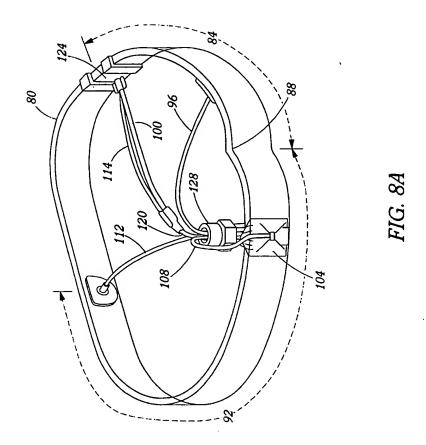






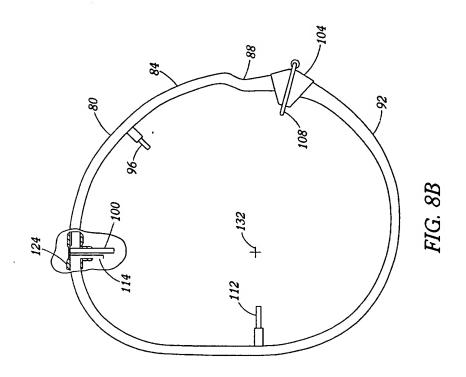






App_ID=10064859







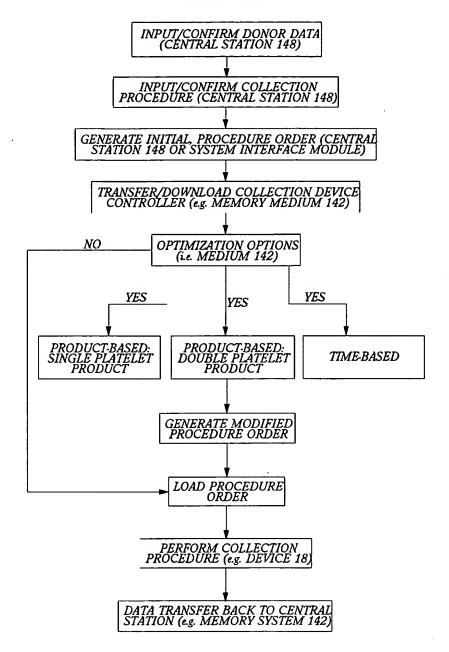
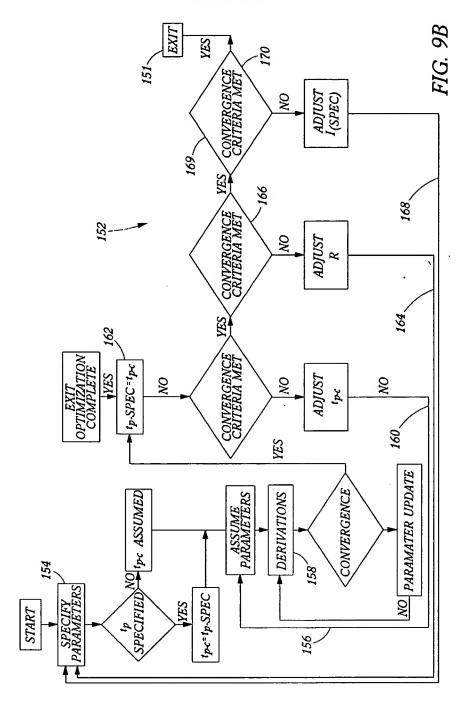


FIG. 9A





EXTRACORPOREAL BLOOD PROCESSING INFORMATION MANAGEMENT SYSTEM FLETCHER-HAYNES ET. AL. BC-0233-US04

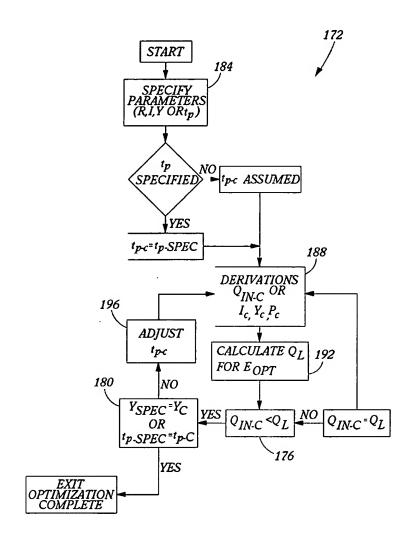


FIG. 9C



